



GLOBAL NAPS

10 Marymount Road
Cohasset, MA 02549
(617) 507-5100
Fax: (617) 507-5101

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FROM: John O. Root (617) 507-5121
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GLOBAL NAPS

Winn's Direct Dial: (617) 507-5100
Winn's Direct Fax: (617) 507-5021
email: jpost@naps.com

April 23, 1999

To Whom It May Concern:

Re: Global NAPS YIK Compliance

Global NAPS does not own any equipment that was manufactured before 1998. Therefore, the company was able to purchase equipment which was already YIK compliant. Based on the foregoing, the company had not needed to develop a YIK compliance plan.

Attached herein is a letter dated April 14, 1999 from Nortel Networks, the company's switch manufacturer, stating that our equipment is YIK compliant. The Company has not purchased any switch equipment other than Nortel's DMS 300.

If you need further information, kindly contact the undersigned.

Very truly yours,



John O. Hall
Assistant General Counsel

JOP:mfr
Enclosure

NORTEL

NORTHERN TELECOM

REGULATORY AUTH.

Peter Baker
Sr. Sales Executive
Emerging Carriers Northeast Region
Nortel Networks
46455 Saffron Court
Sterling, VA 20165

Phone: (703) 421-1435
Fax: (703) 421-9118

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OFFICE OF THE
EXECUTIVE SECRETARY

Date: April 14th, 1999

Global NAPs
10 Merrymount Road
Quincy, MA 02169
Tel. (617) 507-5114

99-00183

Dear Ann Hartman,

Re: Year 2000 Ready

I refer to your recent inquiry concerning the ability of the following products to properly perform date dependent operations related to the Year 2000:

NORTEL PRODUCT	CURRENT VERSION / UPGRADE	YEAR 2000 READY? (Y/N)	YEAR 2000 READY RELEASE AND EXPECTED RELEASE DATE
DMS-500	NCS09	Y	current

The table above identifies Nortel products, their specific version or upgrade numbers, whether the specific version or upgrade is identified as Year 2000 Ready and, if not, the expected release date of a Year 2000 Ready upgrade. A Nortel product identified as "Year 2000 Ready" has undergone verification including an appropriate combination of design analysis, code inspection and testing with respect to the following specific dates, and with respect to transitions between the specific dates within each of the following pairs of dates:

December 31, 1998 and January 1, 1999;
September 8, 1999 and September 9, 1999;
September 9, 1999 and September 10, 1999;
December 31, 1999 and January 1, 2000;
February 28, 2000 and February 29, 2000;

February 29, 2000 and March 1, 2000;
December 31, 2000 and January 1, 2001; and
December 31, 2004 and January 1, 2005

With respect to Nortel products identified as Year 2000 Ready, verification has confirmed that the specific product satisfies the requirements set forth in A and B below, provided that any specific hardware and software loads or releases designated as necessary by Nortel have been installed with respect to such products:

- A. In connection with the input, processing and output of date data, the product functioned without any material, service-affecting non-conformance from its specifications and did not generate incorrect date dependent data or results.
- B. In connection with supplying and receiving date data from other automated, computerized, and/or software systems and users via electronic interfaces, data storage and user interfaces, the product represented date data in a manner which can be interpreted without ambiguity as to century.

Nortel's identification of a product as Year 2000 Ready does not constitute a commitment by Nortel (i) to support the product beyond its committed support window, or (ii) that the date format used by the product complies with any particular standard. Some Nortel products identified as Year 2000 Ready may continue to use year representations which do not use four digits where such representations can be interpreted without ambiguity as to century.

The information contained in this letter is provided as a convenience to assist you in managing your Year 2000 issues. Nortel provides this information in good faith and has made reasonable efforts to make the information as accurate and up-to-date as possible.

I trust that these answers will meet your requirements. I remain at your disposal should you have any questions or need additional clarification.

Regards,

Peter Baker
Sr. Sales Executive

99-00183